

## VIDEO RECORDING RESERVING DEVICE

**Publication number:** JP10112087 (A)

**Publication date:** 1998-04-28

**Inventor(s):** KORI TERUHIKO +

**Applicant(s):** SONY CORP +

**Classification:**

- international: **H04N5/7826; G11B15/02; H04N5/44; H04N5/76; H04N5/781; H04N5/85; H04N5/907; H04N5/7824; G11B15/02; H04N5/44; H04N5/76; H04N5/781; H04N5/84; H04N5/907; (IPC1-7): G11B15/02; H04N5/44; H04N5/7826**

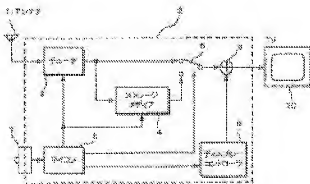
- European: H04N5/76

**Application number:** JP19960281776 19961003

**Priority number(s):** JP19960281776 19961003

### Abstract of JP 10112087 (A)

**PROBLEM TO BE SOLVED:** To easily perform a video recording operation by displaying the history of video recording information or information of video recording reservations on a television monitor at the time reserving a video recording. **SOLUTION:** A television electric wave from an antenna 1 is converted into a picture signal through a video recording reserving device 2 to be supplied to a television monitor 10. Television electric waves are supplied to the tuner 3 of the video recording reserving device 2 and the television electric wave selected from among plural television electric waves and amplified is supplied to a storage media 4 and a switch 5. A microcomputer 8 controls the tuner 3, the storage media 4, the switch 5 and a display controller 9 according to the command supplied via a remote control light receiving part 7 and outputs a signal for displaying a video recording reservation calendar or the like on the television monitor 10. In an adder 6, the signal and the picture signal are superposed and the superposed signals are supplied to the television monitor 10.



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